Table 1: Modify Text Attributes

LEVEL_4	PARAGRAPH_ID	OBJECT_ID	RELEASE	TEXT	CLARIFICATION	REQ_TYPE	REQ_STATUS	VERIFICATION_METHOD	VERIFICATION_STATUS	CCR
CC	F-FOS-00200	13072	B	The ECS shall contribute a loop delay of not greater than 2.5 seconds of the total system delay of ~~six~~ (~~6~~) seconds for emergency real-time commands, not including the time needed for command execution.	The loop delay is measured from the EOC to the spacecraft and back to the EOC. The loop delay requirement only applies when a TDRSS link is available for contact to the spacecraft. CSMS is providing the communication and networking services which are part of the 2.5 second portion that ECS contributes to the total round-trip delay.	functional	approved	test	unverified	97-0717
CT	F-FOS-00200			The ECS shall contribute a loop delay of not greater than 2.5 seconds of the total system delay of five (5) seconds						

				for emergency real-time commands, not including the time needed for command execution.						
EOT										

Table 2: Add F&PRS to RBR Link

L3_TO_REL	PARAGRAPH_ID	PARAGRAPH_ID
LINK	EOC-8372	EOC-8372#B
EOT		

Table 3: Add New Level 4s

LEVEL_4	PARAGRAPH_ID	OBJECT_ID	RELEASE	TEXT	CLARIFICATION	REQ_TYPE	REQ_STATUS	VERIFICATION_METHOD	VERIFICATION_STATUS	CCR
ADD	F-ANA-07145		FPB	The FOS shall use an user-defined return channel time delay measurement as input to the RDD algorithm.	The user-defined time delay measurement is obtained by the FOT from the NCC and input into a FOS configuration table. This table can be edited by the FOT if a new or updated data delay value is	functional	approved	demo	unverified	

LEVEL_4	PARAGRAPH_ID	OBJECT_ID	RELEASE	TEXT	CLARIFICATION	REQ_TYPE	REQ_STATUS	VERIFICATION_METHOD	VERIFICATION_STATUS	CCR
					obtained from the NCC. A single data delay value is used for all sites (WSGT, STGT).					
ADD	F-ANA-07245		FPB	The FOS shall, for the USCCS method, provide the capability to use different internal spacecraft delay values depending on the configured telemetry downlink rate.	These internal spacecraft delay values are obtained by the FOT from the spacecraft vendor and input into a FOS configuration table. This table can be edited by the FOT if new or updated delay values are obtained from the spacecraft vendor.	functional	approved	demo	unverified	
ADD	F-DMS-00275		FPB	The FOS shall provide the capability for the user to input derived telemetry definitions in INFIX notation.		functional	approved	demo	unverified	
ADD	F-DMS-00370		FPB	The EOC		functional	approved	demo	unverified	

LEVEL_4	PARAGRAPH_ID	OBJECT_ID	RELEASE	TEXT	CLARIFICATION	REQ_TYPE	REQ_STATUS	VERIFICATION_METHOD	VERIFICATION_STATUS	CCR
				shall retain previously-entered FOT/IOT modifications to PDB definitions when a new database is ingested from the spacecraft vendor.						
ADD	F-DMS-00375		FPB	The EOC shall provide an informational comment in the PDB validation report when identical red/yellow high/low limits are encountered during PDB validation.	The identical limit values should pass PDB validation and should remain in the validated PDB.	functional	approved	demo	unverified	
ADD	F-DMS-00430		FPB	The FOS shall provide the capability to include derived telemetry definitions in PDB reports in INFIX notation.		functional	approved	demo	unverified	
ADD	F-DMS-01453		FPB	The FOS shall ingest and validate	TBD/TBR items in the FDD/ECS	functional	approved	demo	unverified	

LEVEL_4	PARAGRAPH_ID	OBJECT_ID	RELEASE	TEXT	CLARIFICATION	REQ_TYPE	REQ_STATUS	VERIFICATION_METHOD	VERIFICATION_STATUS	CCR
				all FDF products listed: a. Antenna Slew Table b. Simulated UTC to UT1 Timing Difference	ICD are not validated.					
ADD	F-FOS-10270		FPB	The FOS shall provide the capability to restrict an IST site to "read-only" privileges.	This capability will be used to restrict privileges for the U.S. ASTER Science Team IST. For IST sites that are "read-only", some IST tools will not be available at startup.	functional	approved	demo	unverified	
EOT										

Table 4: Add RBR to Level 4 Link

RELEASE_TO_L4	PARAGRAPH_ID	PARAGRAPH_ID
LINK	EOC-3017#B	F-DMS-01453
LINK	EOC-5187#B	F-ANA-07145
LINK	EOC-5187#B	F-ANA-07245
LINK	EOC-7010#B	F-DMS-00275
LINK	EOC-7025#B	F-DMS-00275

RELEASE_TO_L4	PARAGRAPH_ID	PARAGRAPH_ID
LINK	EOC-7030#B	F-DMS-00370
LINK	EOC-7045#B	F-DMS-00375
LINK	EOC-7045#B	F-DMS-00430
LINK	FOS-0040#B	F-FOS-10270
LINK	ICC-4710#B	F-DMS-00275
LINK	ICC-4730#B	F-DMS-00275
LINK	ICC-4740#B	F-DMS-00370
LINK	ICC-4740#B	F-DMS-00375
LINK	ICC-4760#B	F-DMS-00375
LINK	ICC-4760#B	F-DMS-00430
LINK	NI-0350#B	F-DMS-01453
EOT		